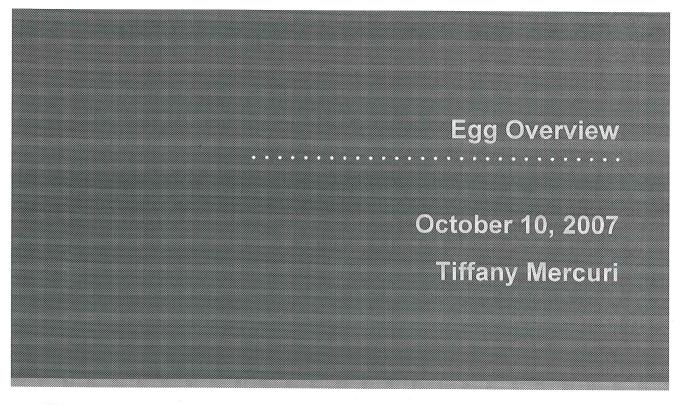
Case: 1:11-cv-08808 Document #: 518-1 Filed: 11/14/23 Page 1 of 18 PageID #:20287

EXHIBIT A





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GMI00001153

DEFENDANTS' EXHIBIT

Case No. 1:11-cv-08808

D-0013

D-0013-0001 of 0017

Agenda

- GMI spend overview
- Egg industry overview
- New buying strategy
- Rembrandt benefits
- Productivity details



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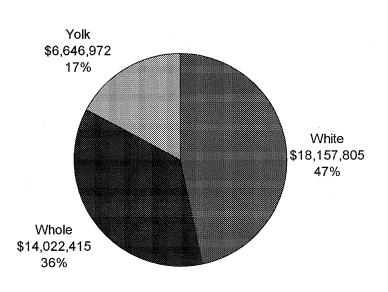
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\$38.8MM Egg Category is Highly Concentrated in Three Divisions

Division

CANADA FOODS 2% 1% FDA - UBKD PIES 0% PRODUCTS 12% B&FS 69%

Egg Type



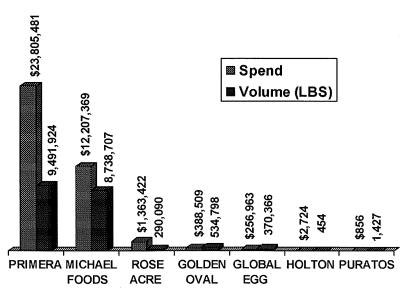
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Egg Spend is Concentrated with Two Key Suppliers



Sourcing Strategy

- Seasonal buy of "cheap" eggs to dry and store for later use
- -Prices based off of **UB** breaking stock market
- -Key drivers
 - •Industry expansion >2% annually

 - *Cheap feed: corn and soybean meal

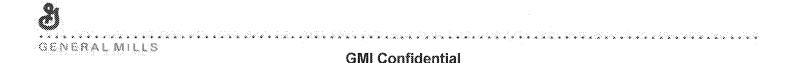
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Egg Market Continues to Gain Strength

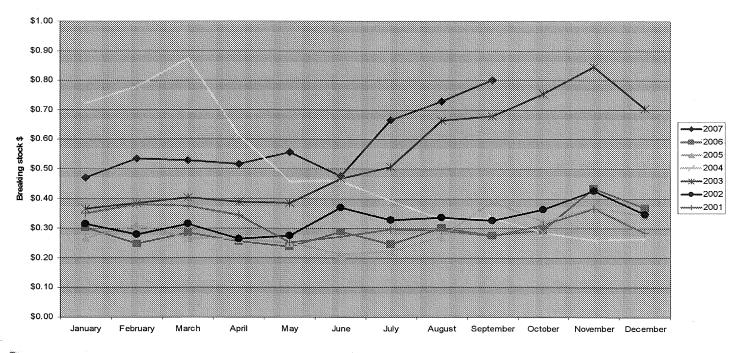
- Production volumes are below 2006 levels and inventories continue to run very tight nationwide
 Whole = \$3.17/LB, white = \$5.05/LB, yolk = \$2.37/LB
- Domestic retail demand is abnormally strong
- Exports continue to take away eggs from what is already a tight supply in the US market
- Production margins are high and producers have been very profitable thus far in 2007



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Breaking Stock Prices are Approaching All-time Highs - \$.80/doz.

Breaking Stock Prices (2001-2007)

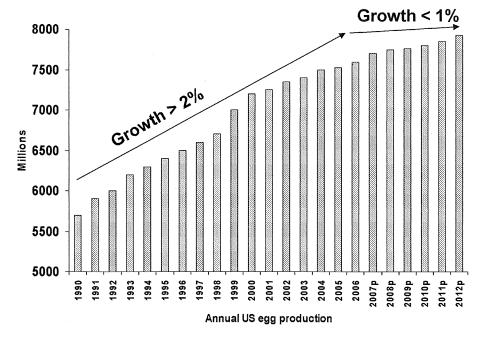


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Egg Production: The Growth is Slowing Due to Structural Changes in the Industry



WHY?

- Investment \$ to other sectors ethanol
- Tighter environmental restrictions
- Animal welfare / cage space
- High corn costs & lower supply

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US is Seeing New Export Demand from Europe and Asia

- US shell egg exports have doubled in last year
 - Egg product exports up 18%
- Stricter animal welfare laws in Europe
 - Less European production allows for more US imports
- High energy costs encourage export shipments of high value products like eggs instead of corn or meal
- Bird flu concerns continue
 - Recently found in Germany
- Currency benefits; weak dollar

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A Changing Egg Market Requires a Change in Buying Strategy

- Why do we need to change?
 - Strong demand for exports to Europe & Asia continue to create volatility in market
 - Missing out on productivity opportunities
 - Domestic supply growth will be slow
 - Major breaking stock suppliers moving up value chain
 - Chasing same "value opportunity" as GMI
- Why is this strategy different?
 - Provides more stability in pricing
 - Allows GMI to execute aggressive grain management strategies

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Rembrandt Offers Long-term Cost Advantage

- Vertical integration
 - Freight savings
 - Better product yields
- New efficient dryer technology
 - Lower dryer margin
- Better quality control
 - In-line breaking provides control and traceability throughout the entire process from hen to packaging
- Flexibility between pricing methodology
 - Breaking stock model

 - Feed cost plus based model
 Note: GMI needs to fix methodology for term of agreement.
- What is the benefit?
 - \$2.9MM in productivity savings, F'09

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* 4 × 4 × 6 × 6 × 6 × 6 × 6 × 6 × 6 × 6 ×			
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Strategic Decision Framework Model Clarifies Our Choices

High

Strategic Value

Low

FIX

<u>Primera:</u> Maintain as second source with lower volumes. Evaluate current dryer margin and challenge them to find efficiency improvements.

EXPAND

Rembrandt: Develop strategic supplier relationship that will provide long term value. New technology creates better yields and dryer margins. Vertical integration reduces freight costs.

EXIT

Rose Acres: Supply only one item and value is low.

MAINTAIN

<u>Michael Foods:</u> Utilize as liquid egg supplier for Chan and to develop new formulation for IQF eggs in Scrambles.

Low

High



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Market Competitiveness

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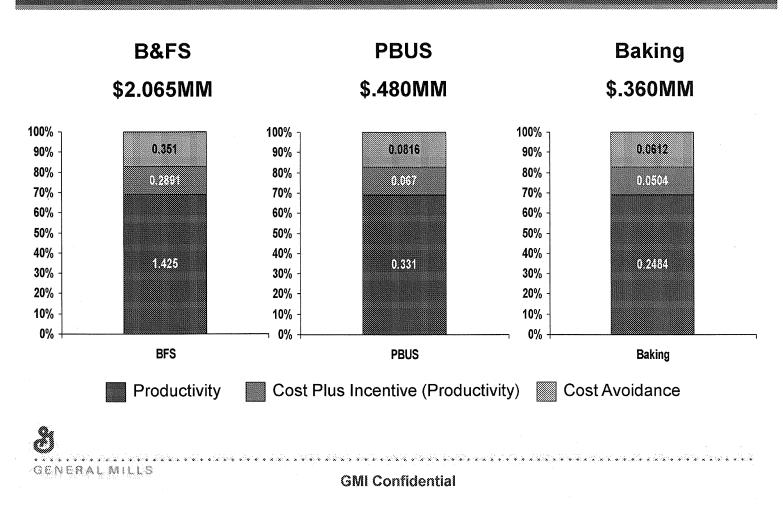
Egg Strategy Will Drive \$3MM in Productivity

- Change to more efficient supplier \$2.00MM
 - New efficient dryer technology
 - Vertical integration
 - Less freight costs
 - Better product yields
- Change in pricing model \$.900MM
 - Breaking stock model to feed cost model
 - Feed cost model matrix pricing with only two variables: corn and bean meal
 - GMI able to utilize grain risk management strategies to hedge corn and meal
 - Rembrandt offered incentive for feed cost model
- Other productivity ideas \$2.77MM
 - Purchase liquid from Rembrandt on cost plus model and dry it at Primera - \$2.5MM (cost avoidance)
 - Move current liquid requirements to Rembrandt \$.2MM
 - Reduced dryer margins at Primera \$.067MM

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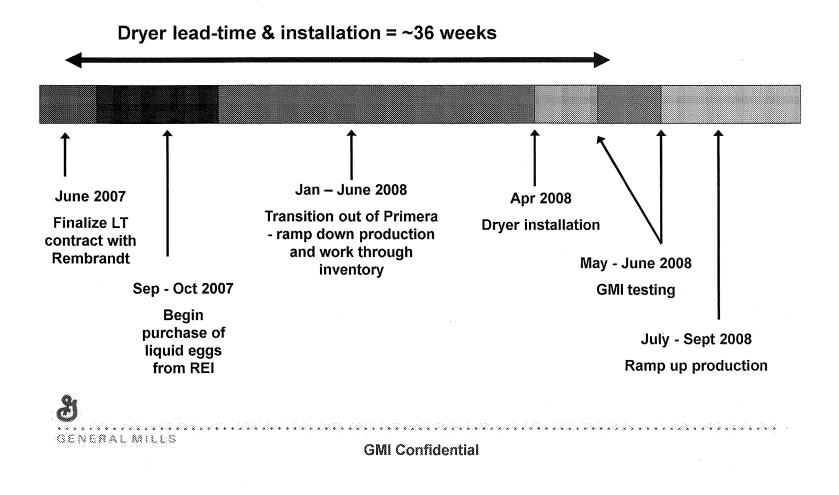
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Dried Egg Cost Savings Opportunity - \$2.9MM Approved by Scott Takekawa



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Timing is critical piece of project success



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Identified Productivity Projects in WebMET

Project ID	Project Name	<u>Description</u>	Start Date	<u>Value</u>
6904	Liquid Egg Cost Avoidance - Rembrandt to Primera	Buy liquid eggs from Rembrandt on a cost plus model and ship to Primera for drying	Sep-07	\$2.5MM
6978	EGGS/DRIEDEGG Cost Avoidance	Changing pricing methodology from breaking stock (market based) to cost plus model	Jan-08	\$.493MM
7386	EGGS/DRIEDEGG Cost Plus Incentive	Incentive offered for taking a cost plus model	Jan-08	\$.407MM
7387	EGGS Dryer Savings	Improved dryer margin from Primera	Jan-08	\$0.067MM
6977	EGGS/DRIEDEGG New Supplier & Strategy	Change to a more efficient dreid egg supplier	Jun-08	\$2.004MM

TOTAL \$5.471MM

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Backup Slides



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Possible Deltas Between Breaking Stock and Feed Cost Model

Contract Year	<u>Growth</u> >2%	<u>Growth</u> = 1%	<u>Growth</u> <u><1%</u>
Year 1	\$0.05	\$.10	\$.15
Year 2	\$0.00	\$.04	\$.10
Year 3	(\$.05)	\$.02	\$.075
Year 4	(\$.075)	(\$.03)	\$.05
Year 5	(\$.10)	(\$.05)	\$0.00
Average	(\$.035)	\$0.016	\$.075
Value	\$1.10MM	\$2.94MM	\$5.1MM

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